

## **What is claimed is:**

- [Claim 1]** An improved method for blindly positioning a sealant plug in a biopsy tract in an internal organ after taking a biopsy specimen, the improvement comprising:
- using a calibrated delivery system to position the sealant plug, wherein a trailing end of the positioned sealant plug protrudes out of the biopsy tract beyond the surface of the biopsied internal organ.
- [Claim 2]** An improved method for positioning a sealant plug in a biopsy tract in an internal organ after taking a biopsy specimen, the improvement comprising:
- using a calibrated delivery system to position the sealant plug, wherein a trailing end of the positioned sealant plug protrudes out of the biopsy tract beyond the surface of the biopsied internal organ.
- [Claim 3]** An improved method for blindly positioning a sealant plug in a biopsy tract in an internal organ after taking a biopsy specimen, the improvement comprising using a system with measurement markings to position the sealant plug so that a trailing end of the sealant plug protrudes from a surface of the biopsied internal organ.
- [Claim 4]** An improved method for positioning a sealant plug in a biopsy tract of a biopsied internal organ, the improvement comprising using a measuring system on an assembly configured to position the sealant plug, without an imaging means, to a desired depth through a coaxial needle.
- [Claim 5]** An improved method for positioning a sealant plug in a biopsy tract of a biopsied internal organ, the improvement comprising using a measuring system supplied on an assembly configured to position the sealant plug blindly, to a desired depth through a coaxial needle.
- [Claim 6]** An improved method for positioning a sealant plug in a biopsy tract of a biopsied internal organ, the improvement comprising using a measuring system on an assembly configured to position the sealant plug, without an imaging means, so that a partial length of the sealant plug protrudes from the biopsied internal organ.
- [Claim 7]** A system for positioning a sealant plug in a coaxial needle, the system comprising:

a plunger with a plurality of measurement markings;  
a supporting structure adapted to fit adjacent the coaxial needle when the plunger is positioned within the coaxial needle; and  
a locking means for locking a position of the plunger relative to the supporting structure.

**[Claim 8]** An improved method for blindly positioning a sealant plug in a biopsy tract in an internal organ after taking a biopsy specimen, the improvement comprising:  
positioning a trailing end of the positioned sealant plug so that the trailing end protrudes out of the biopsy tract beyond the surface of the biopsied internal organ.